



FIG. 2 (Prior Art)

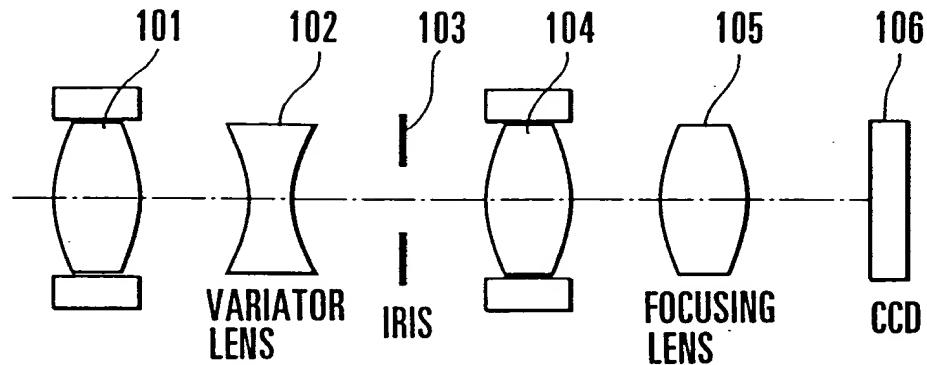


FIG. 3 (Prior Art)

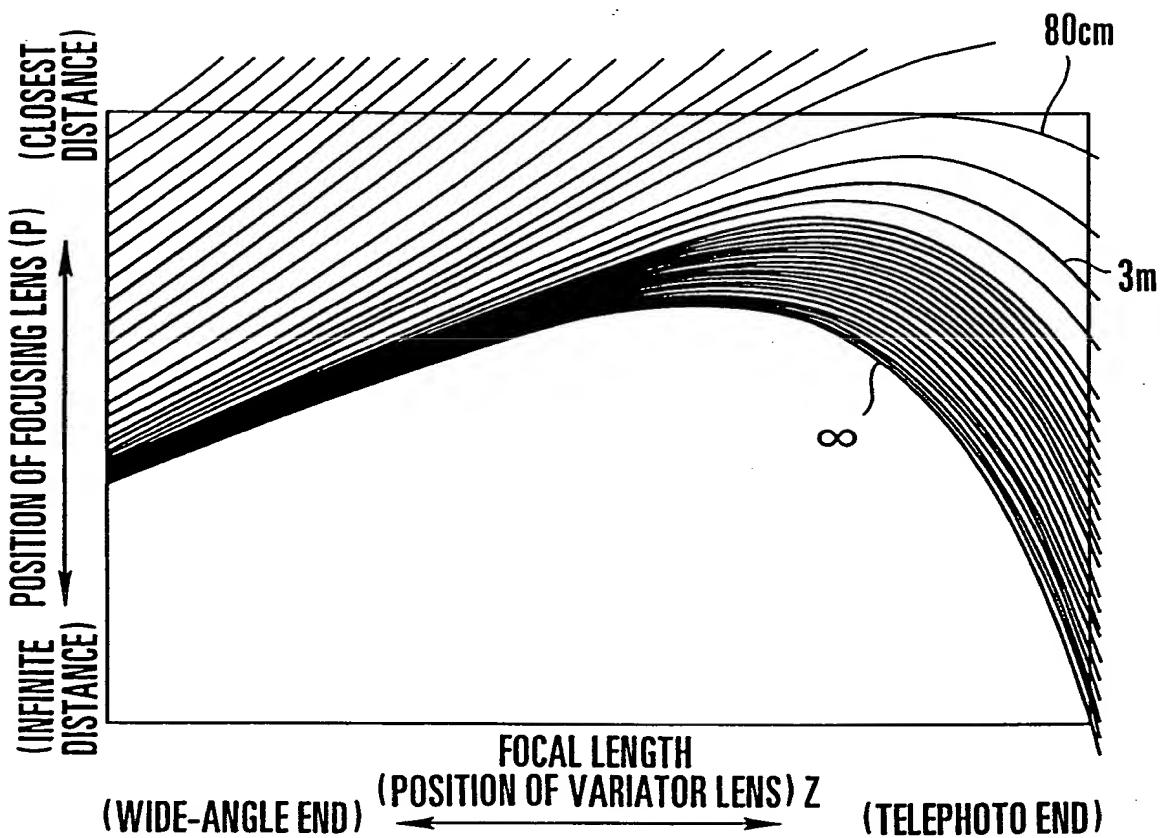


FIG. 4
(Prior Art)

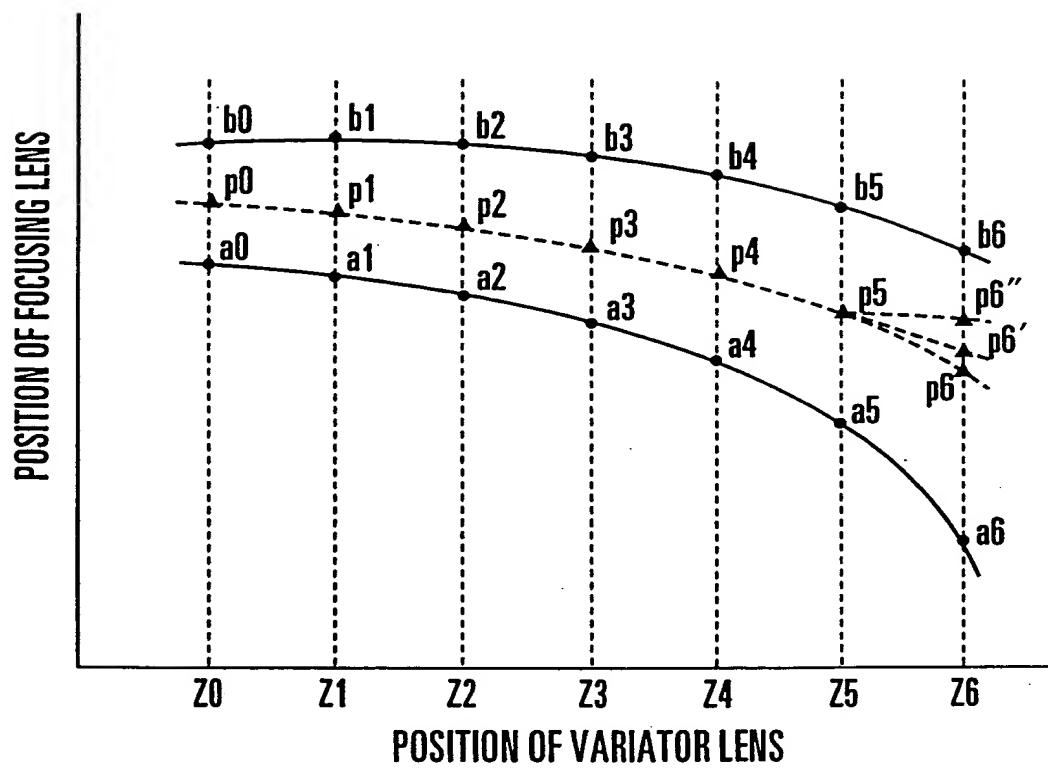
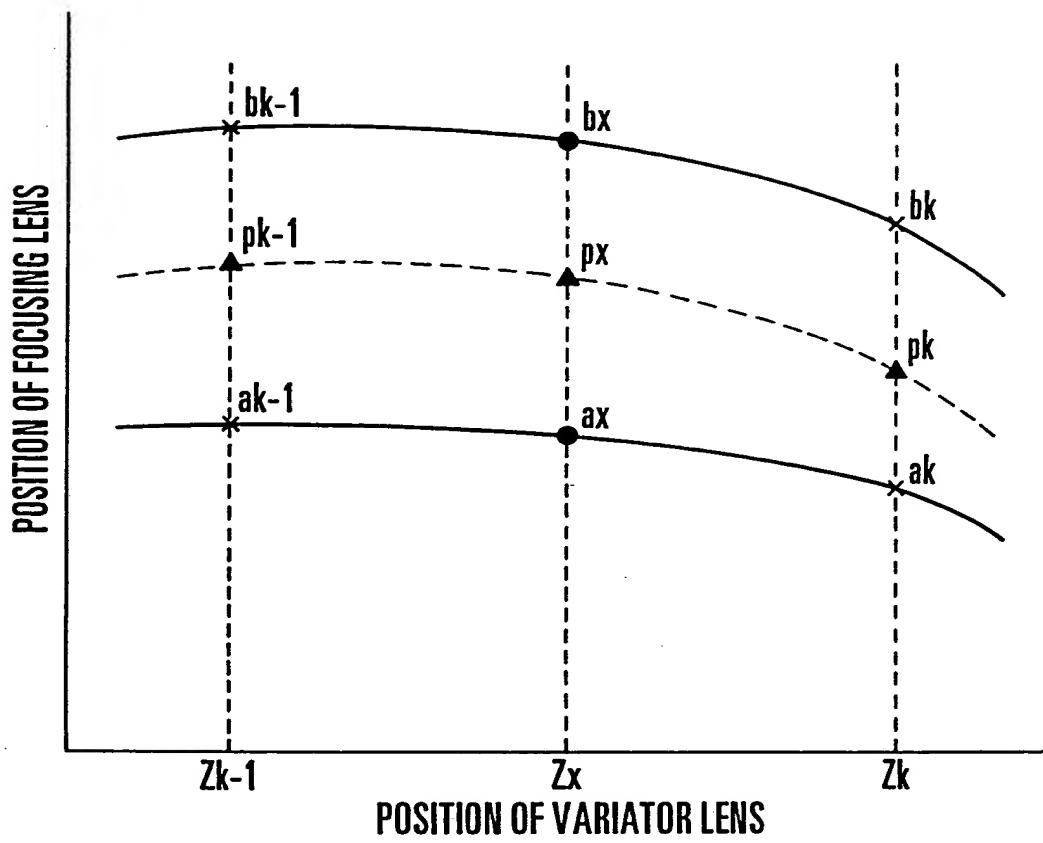


FIG. 5
(Prior Art)



$$ax = ak - \frac{(Zk - Zx)(ak - ak-1)}{(Zk - Zk-1)}$$

$$bx = bk - \frac{(Zk - Zx)(bk - bk-1)}{(Zk - Zk-1)}$$

FIG. 6(A)
(Prior Art)

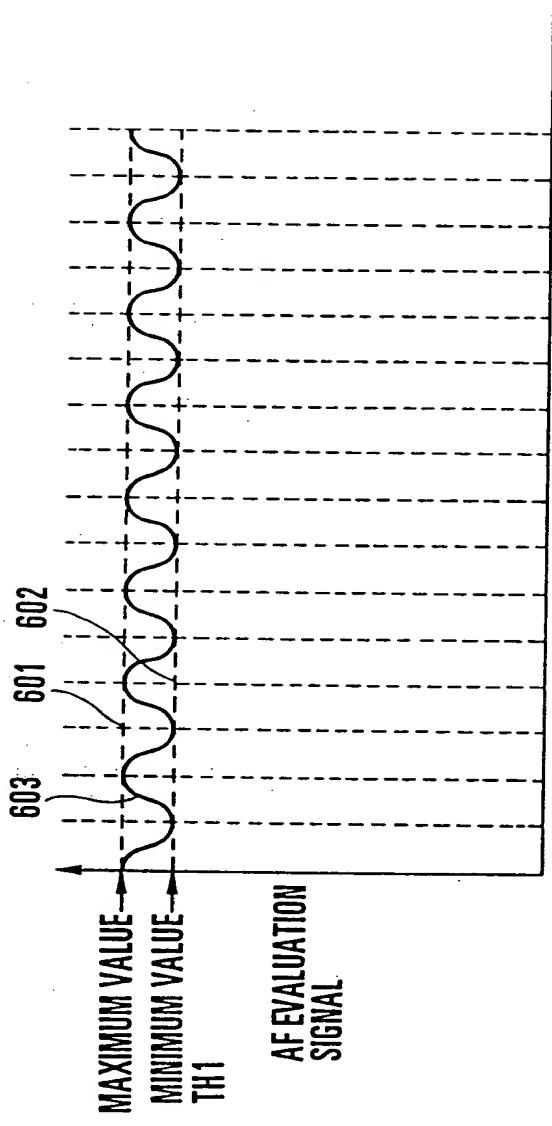
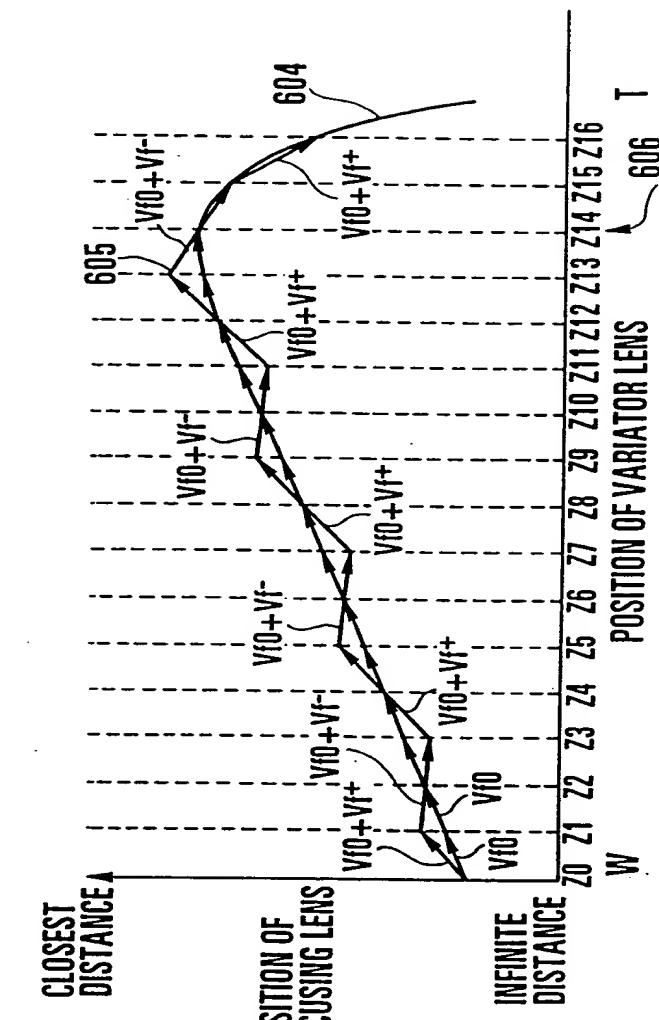
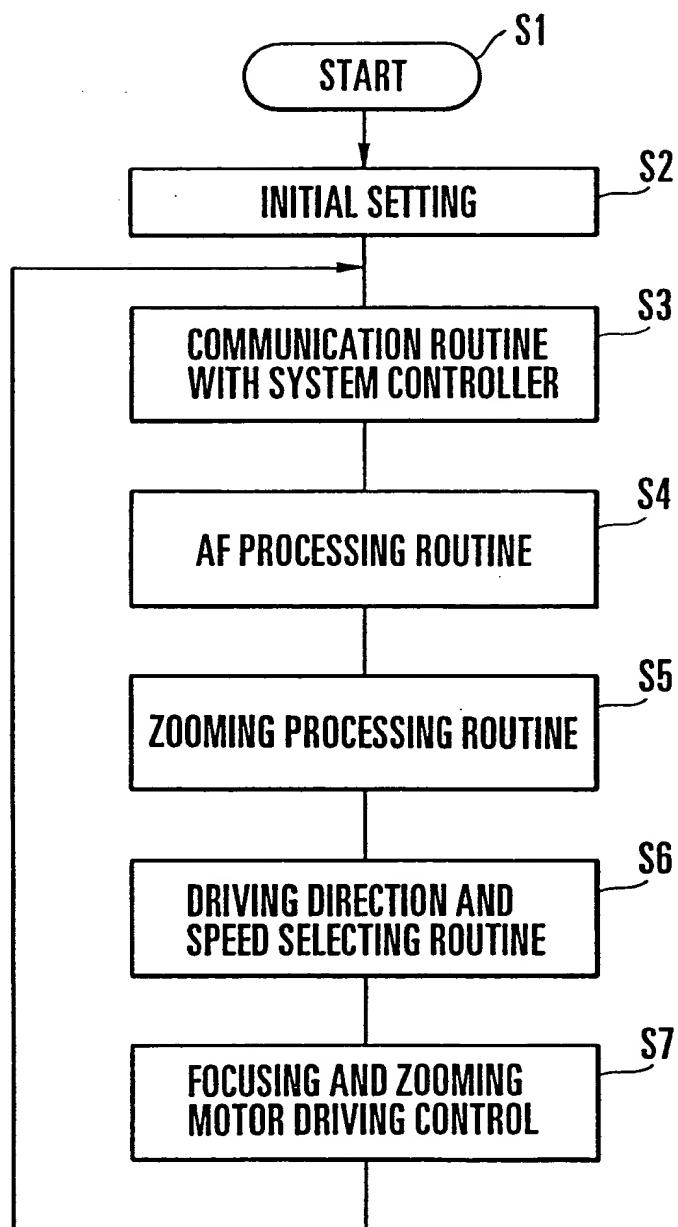


FIG. 6(B)
(Prior Art)



F I G. 7 (Prior Art)



F I G. 8 (Prior Art)

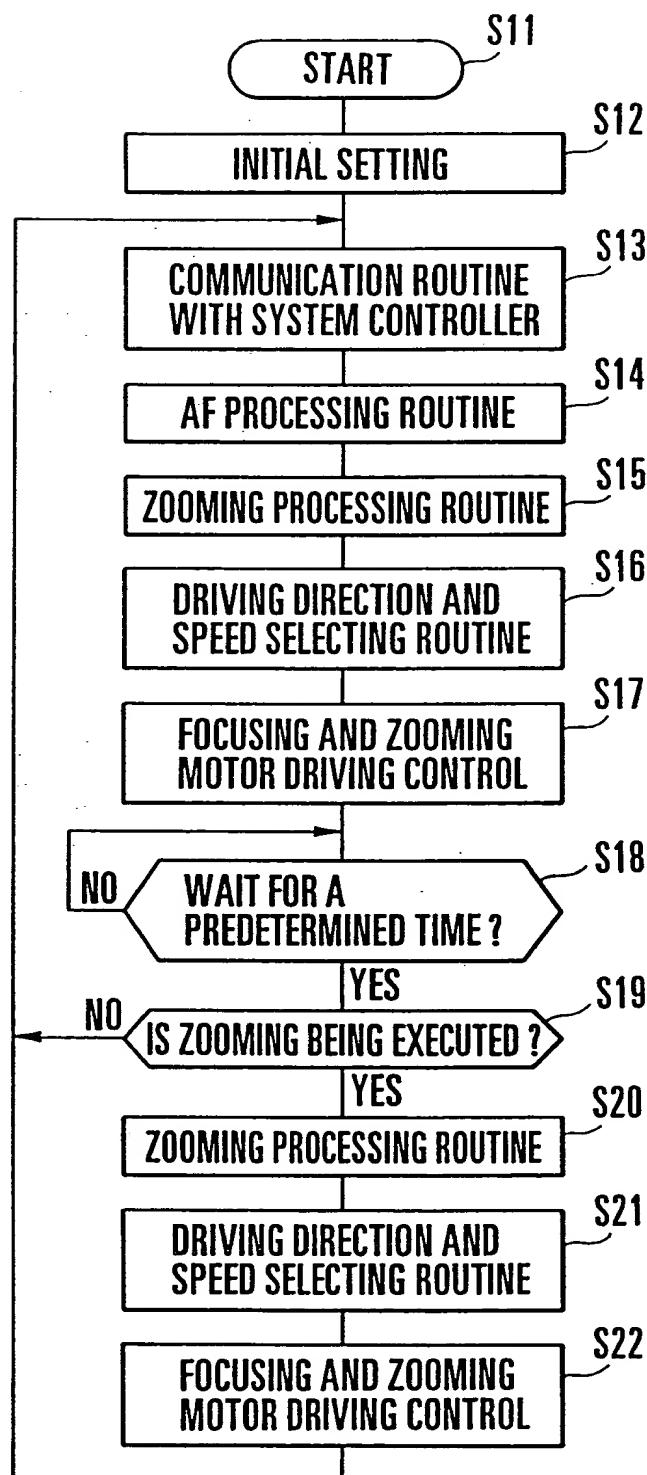


FIG. 12
(Prior Art)

FOCUS POSITION ∞ → CLOSEST DISTANCE

v	0	1	2	3	\dots	k	\dots	m
n	$A(0,0)$	$A(1,0)$	$A(2,0)$	$A(3,0)$	\dots	$A(k,0)$	\dots	$A(m,0)$
0	$A(0,1)$	$A(1,1)$	$A(2,1)$	$A(3,1)$	\dots	$A(k,1)$	\dots	$A(m,1)$
1	$A(0,2)$	$A(1,2)$	$A(2,2)$	$A(3,2)$	\dots	$A(k,2)$	\dots	$A(m,2)$
2	$A(0,3)$	$A(1,3)$	$A(2,3)$	$A(3,3)$	\dots	$A(k,3)$	\dots	$A(m,3)$
\vdots								
k	$A(0,k)$	$A(1,k)$	$A(2,k)$	$A(3,k)$	\dots	$A(k,k)$	\dots	$A(m,k)$
\vdots								
s	$A(0,s)$	$A(1,s)$	$A(2,s)$	$A(3,s)$	\dots	$A(k,s)$	\dots	$A(m,s)$

A(n,v)

W ↓ ZOOM POSITION T